

YOUR IMAGINATION IS LG'S TECHNOLOGY

FLATRON DISPLAY DEVICES CATALOGUE 2008 FALL EDITION

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About LG Electronics, Inc. | LG Electronics, Inc. (KSE: 066570.KS) is a global leader and technology innovator in consumer electronics, home appliances and mobile communications, employing more than 82,000 people working in over 110 operations including 81 subsidiaries around the world. With 2007 global sales of USD 44 billion, LG is comprised of four business units - Mobile Communications, Digital Appliance, Digital Display and Digital Media. LG is the world's leading producer of mobile handsets, flat panel TVs, air conditioners, front-loading washing machines, optical storage products, DVD players and home theater systems. For more information, please visit www.lge.com.

About LG Electronics Digital Display Company | LG Digital Display Company is a leading producer of LCD and plasma TVs and is one of the world's top makers of plasma modules. While focusing on creating feature-rich TVs, the company is also pursuing stylish designs and pushing technological boundaries to provide a more exciting viewing experience. LG's product areas include: televisions and computer monitors, plasma display panels, projectors and others.

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THE ADVANTAGE OF FLATRON LCD

PLAY WIDE PLAY LG

EXPAND YOUR VIEW
With wide format series,
you can increase
your productivity with
increased screen
real estate.

DFC (Digital Fine Contrast ratio) 30000:1

30000:1 Experience clear and sharp images on an LG FLATRON LCD
Colors literally jump off the screen

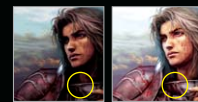
Ideal for Movies

- Optimized for maximum image brightness
- Suitable for moving images with various brightness levels.
e.g. movies, cartoons, games, photos, etc.
- Enjoy clear, crisp and bright images



Advanced Dark Color Control

- Displays top-quality dark images
- Images remain clear even on dark backgrounds
- Superior range of dark colors
- Automatically displays perfect black tones



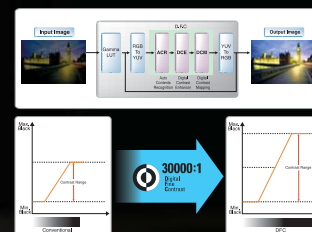
Clear Vision

- As real as it gets
- As if looking at a real object
- Reduces eye strain when looking at small image



Technology Behind DFC

- 1st Step: Analyze input content and automatically recognizes the need to boost contrast
- 2nd Step: Activate contrast enhancer control to boost contrast
- 3rd Step: Display an improved digital image with optimal contrast



The Art of Design

Winner of Consecutive Design Award since 2003

2008 - FLATRON W2284F (iF Product Design Award 2008)
FLATRON W52 Series (iF Product Design Award 2008)



2007 - FLATRON Fantasy
(reddot design award 2007) (iF Product Design Award 2007)
FLATRON L1982U (reddot design award 2007)



2006 - FLATRON LX70 Series
(reddot design award) (iF Product Design Award)
FLATRON LX60 Series (reddot design award)



2005 - FLATRON L1780U (reddot design award)
FLATRON L1740P (iF Material Design Award)



2004 - FLATRON L172WT (reddot design award)
FLATRON L1530TM (reddot design award)



2003 - FLATRON L2320A
(reddot design award) (iF Design Award)



WIDE FORMAT SERIES



DESIGN PERFECTION WITH TECHNOLOGY

It's not all about design

W2284F



W2284F
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W2284F

TECHNOLOGY PERFECTION WITH DESIGN

It's not all about technology

Winner of iF product design award 2008



Brilliant Light Floating Style Stand

LG FLATRON W2284F is a sleek and sophisticated monitor with a glossy black facade that extends from the bezel around to the back of the monitor and down to the stand for a beautifully unified look.



Dropping Blue-Sensor Eye

The power button looks like a drop of morning dew perched precariously at the bottom of the frame. A soft glowing blue LED inside the power button reinforces the watery imagery.



DFC (Digital Fine Contrast ratio) 30000:1

Experience clear and sharp images on an LG FLATRON LCD. Colors literally jump off the screen

Ideal for Movies

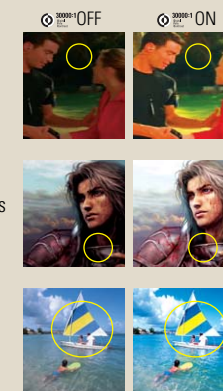
- Optimized for maximum movie image brightness
- Suitable for moving images with various brightness levels
ex) Movies, Animations, Games, Photos, etc.
- Enjoy clear, crisp and bright images

Advanced Dark Color Control

- Excels in displaying dark images - Image remain clear in dark backgrounds
- Superior classification of dark colors
- Displays 'PERFECT BLACKS' through automatic control

Clear Vision

- As real as it gets - As if looking at a real object
- Reduces eye strain when looking at small image



W2284F

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 30000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D

SPECIAL FEATURES

- Winner of 2008 iF Product Design Award
- LED lightning stand
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.

W00 SERIES

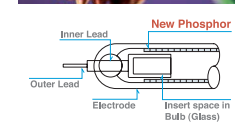
Expand your view

With wide format series, you can increase your productivity with increased screen real estate

Wide Color Gamut

Enjoy crystal clear images and rich colors on your LCD with a Wide Color Gamut precision of 115%

•Conventional



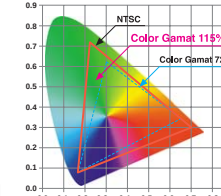
•Color Gamut 115%



Change of Lamp Phosphor Material

Features

- Color Gamut: 115% NTSC
- New Phosphor Development: red and green
- Red phosphor peak wavelength shift (Type 611 nm Type 640 nm)
- Green phosphor peak wavelength shift (Type 544 nm Type 530 nm)



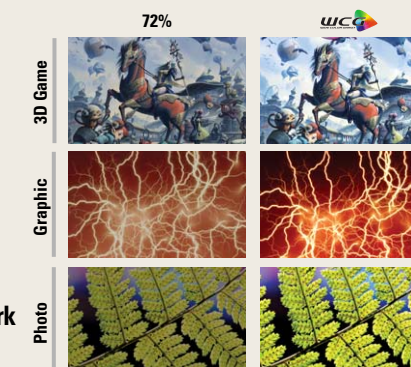
Advantage Points

- No change of LCM (Liquid Crystal Module) dimension
- Applicable to CCFL premium products

Enjoy Vivid Color Images

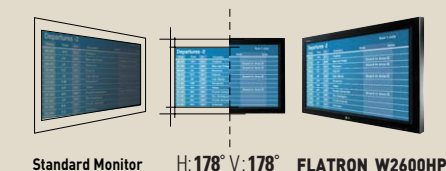
Get the True Color that You Want

Achieve the True Color into Your Work



S-IPS

S-IPS technology allows viewers to see still or moving images from any vertical or horizontal angle without substantial loss in picture quality.



Built-in USB 2.0 Hub

- 1 up / 4 down
- Easy connection for various external inputs



Ergonomic Design

Fatigue and eye strain are diminished thanks to the tilt, swivel, and height adjustment.



CREATIVE INSPIRATION NEEDS PROFESSIONAL DISPLAY

W00 SERIES



W3000H

W2600HP

W2600V

W2600H

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W3000H

[30" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 370cd/m²
- Viewing Angle(CR ≥ 10): H:178°, V:178°
- Resolution: 2560 x 1600 (WQXGA+)
- Contrast Ratio: 3000:1 (DFC)
- Response Time: 5ms (GTG)
- Video Signal Input Connector: DVI-D (Dual Link with HDCP)



SPECIAL FEATURES

- Wide Screen in WQXGA+ with S-IPS Panel
- Wide Color Gamut (WCG 115%)
- Built in USB 2.0 Hub, 1 up 4 down
- Ergonomic Design_ Height Adjustment, Tilt, Swivel
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W2600HP

[26" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 400cd/m²
- Viewing Angle(CR ≥ 10): H:178°, V:178°
- Resolution: 1920 x 1200 (WUXGA)
- Contrast Ratio: 5000:1 (DFC)
- Response Time: 5ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Wide Screen in WUXGA with S-IPS Panel
- Wide Color Gamut (WCG 115%)
- Built in USB 2.0 Hub, 1 up 4 down
- Ergonomic Design_ Height Adjustment, Tilt, Swivel
- ez Zooming_ Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W2600V

[26" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 10): H:170°, V:160°
- Resolution: 1920 x 1200 (WUXGA) - 1080P HD Ready
- Contrast Ratio: 5000:1 (DFC)
- Response Time: 5ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D, HDMI
- Headphone out without volume control



SPECIAL FEATURES

- Built in USB 2.0 Hub, 1 up 4 down
- HDMI (High Definition Multimedia Interface)
- Ergonomic Design_ Height Adjustment, Tilt, Swivel
- ez Zooming_ Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W2600H

[26" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 10): H:170°, V:160°
- Resolution: 1920 x 1200 (WUXGA)
- Contrast Ratio: 5000:1 (DFC)
- Response Time: 5ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Built in USB 2.0 Hub, 1 up 4 down
- Ergonomic Design_ Height Adjustment, Tilt, Swivel
- ez Zooming_ Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.

PLAY FUNTASTIC WIDE W52 SERIES



W2452V • W2452T

W2252V • W2252TG

W2252TQ • W2252S

W2052V • W2052TQ

W1952TQ • W1952S

W1752T • W1752S



W52 SERIES

Play FUNtastic Wide

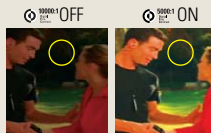
DFC (Digital Fine Contrast ratio) 10000:1



Experience clear and sharp images on an LG FLATRON LCD. Colors literally jump off the screen

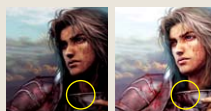
Ideal for Movies

- Optimized for maximum movie image brightness
- Suitable for moving images with various brightness levels
ex) Movies, Animations, Games, Photos, etc.
- Enjoy clear, crisp and bright images



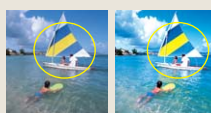
Advanced Dark Color Control

- Excels in displaying dark images - Image remain clear in dark backgrounds
- Superior classification of dark colors
- Displays 'PERFECT BLACKS' through automatic control



Clear Vision

- As real as it gets - As if looking at a real object
- Reduces eye strain when looking at small image



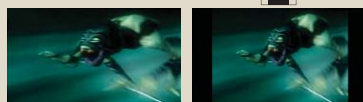
4:3 in Wide



With the 4:3 in Wide Funtion, no more distorted images
Enjoy original 4:3 images with an LG Wide Monitor

When Playing a 4:3 Format Game

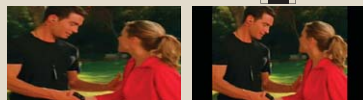
- Real 4:3 images look clear
- Easy to control games accurately



[Game]

If you Use a PC that doesn't Support Wide Aspect ratio

- Distorted characters and non-life-like scenes



[Movie]

ez Zooming



Switch resolution modes at the touch of a button (Screen resolution reduces by one level)



Native Resolution



ZOOM
(changed to one step lower resolution)



Photo Effect



- You can easily change an image's tone & color like in Photoshop program (Blur / Sepia / Monochrome Effect)
- You can give the photo shop effect to all kinds of UCC (Moving picture still cut, etc) with a touch of a FUN key

Sound



Press a POWER button to turn on the screen with a pleasant sound



W2452V

[24" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 400cd/m²
- Viewing Angle(CR ≥ 10): H:160°, V:160°
- Resolution: 1920 x 1200 (WUXGA) - 1080P HD Ready
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D, HDMI
- Headphone out without volume control

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- HDMI (High Definition Multimedia Interface)
- Ergonomic Design_Tilt, Swivel Adjustment
- Fun Key_ Play Funtastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W2452T

[24" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 400cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1920 x 1200 (WUXGA)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- Ergonomic Design_Tilt, Swivel Adjustment
- Fun Key_ Play Funtastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W2452S

[24" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 400cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1920 x 1200 (WUXGA)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- Ergonomic Design_Tilt, Swivel Adjustment
- Fun Key_ Play Funtastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W2252V

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D, HDMI
- Headphone out without volume control

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- HDMI (High Definition Multimedia Interface)
- Fun Key_ Play Funtastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



W2252TG

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- Glare LCD Panel with Clear Image
- Fun Key_ Play Funtastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W2252TQ

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- Fun Key_ Play Funtastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W2252S

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- Fun Key_ Play Funtastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Basic™



W2052V

[20" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D, HDMI
- Headphone out without volume control

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- HDMI (High Definition Multimedia Interface)
- Fun Key_ Play Funtastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W2052TQ

[20" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- Fun Key_ Play Funtastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W1952TQ

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- Fun Key_ Play Funtastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W1952S

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- Fun Key_ Play Funtastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Basic™



W1752T

[17" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 250cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 8ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D

SPECIAL FEATURES

- Winner of 2008 IF Product Design Award
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



• Design and specifications are subject to change without prior notice.



L227WTP

L227WTG

L207WTP

L197WH

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PLAY TRUE COLOR

L7W SERIES



L7W SERIES Play True Color

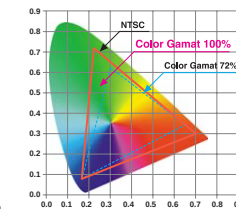
WCG (Wide Color Gamut) 100% 

Enjoy crystal clear images and rich colors on your LCD with a Wide Color Gamut precision of 100%

•Conventional



•Color Gamut 100%



Change of Lamp Phosphor Material

Features

- Color Gamut: 100% NTSC
- New Phosphor Development: red and green
- Red phosphor peak wavelength shift (Type 611 nm Type 640 nm)
- Green phosphor peak wavelength shift (Type 544 nm Type 530 nm)

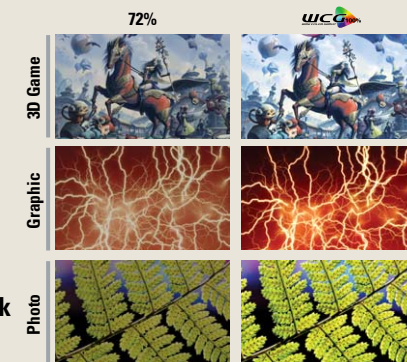
Advantage Points

- No change of LCM (Liquid Crystal Module) dimension
- Applicable to CCFL premium products

Enjoy Vivid Color Images

Get the True Color that You Want

Achieve the True Color into Your Work

DFC (Digital Fine Contrast ratio) 30000:1  30000:1

Experience clear and sharp images on an LG FLATRON LCD. Colors literally jump off the screen

Ideal for Movies

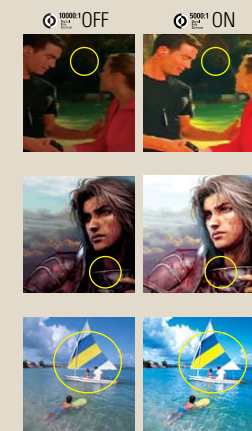
- Optimized for maximum image brightness
- Suitable for moving images with various brightness levels
ex) movies, cartoons, games, photos, etc.
- Enjoy clear, crisp and bright images

Advanced Dark Color Control

- Displays top-quality dark images
- Images remain clear even on dark backgrounds
- Superior range of dark colors
- Automatically displays perfect black tones

Clear Vision

- As real as it gets
- As if looking at a real object
- Reduces eye strain when looking at small image

Dual Hinge 

Advanced dual hinge with tilt, height adjustment, and folding functions. The height can be adjusted by 175 mm, the highest range in the market today.





L227WTP

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 30000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Wide Color Gamut(WCG 100%)
- Noble Black Finish Refiend by Minimal Design
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



L227WTG

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Glare LCD Panel with Clear Image
- Noble Black Finish Refiend by Minimal Design
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



L207WTP

[20" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 30000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Wide Color Gamut(WCG 100%)
- Noble Black Finish Refiend by Minimal Design
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



L197WH

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Ergonomic Design_ Dual Hinge(Tilt, Height adjustment and Folding function)
- Noble Black Finish Refiend by Minimal Design
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



L226WU

L206WU

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MULTI LINK TECHNOLOGY

USB Input Interface
for Multi Screen to Provide
Easy User Experience

USB MNT

L226WU & L206WU

Multi Screen, Multi Task! Easy to Connect, Easy to Use!

Ergonomic Comfort

- **Height Adjustment** : It includes a sliding control system and the latest picture enhancement technology

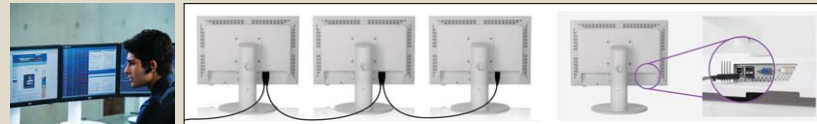


- **Pivot 90°** : You can simply rotate the monitor from landscape to portrait and vice versa without using Pivot S/W through GUI (Graphic User Interface)



Easy USB Connection

- You can make the multi screen environment with up to 8 monitors (USB Cables up to 6 / D-sub 1 / Laptop computer 1) by simply connecting USB cable into the USB port on the back of FLATRON L206WU without any graphic card installed

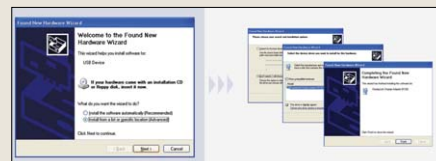


USB Minimum Requirements

- **System Requirements** : The software requires a USB 2.0 capable PC with a 1.2 GHz or higher processor clock speed and with at least 512 MB of memory
- **O/S** : Windows 2000 (Service Pack 4) or Windows XP (Service Pack 2). It does not support Windows 9.8, ME, NT, Macintosh, or Linux
- **Software Installation Manual** :
- The "LG USB Easy Connection" driver is automatically installed



- If the 'LG USB Connection' program is not automatically installed, install it manually as follows.



- If the system requirements are not met, press 'Confirm' to install the 'LG USB Easy Connection' program
- Install the 'LG Easy Connection' program and disconnect the USB cable before rebooting the computer. If the computer is not rebooted, the 'LG Easy Connection' program may not run properly
- Once the USB cable is connected and the 'LG USB Easy Connection' driver is installed, 'LG USB Easy Connection' is automatically executed from next time on



L226WU

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 5000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Multilink Technology_ USB input interface for multi screen.
No need for additional dual interface setting
- Built in USB 2.0 Hub, 1 up 2 down
- Ergonomic Design_ Height(140mm) Adjustment , Tilt, Swivel
- Pivot Function
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



L206WU

[20" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 5000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Multilink Technology_ USB input interface for multi screen.
No need for additional dual interface setting
- Built in USB 2.0 Hub, 1 up 2 down
- Ergonomic Design_ Height(140mm) Adjustment , Tilt, Swivel
- Pivot Function
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



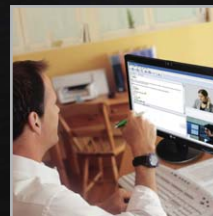
• Design and specifications are subject to change without prior notice.

TALK & LOOK WITH VIDEO CALL

W71 SERIES



W2271TC
W2271SC
W1971SC
-
-



W2271TC

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 20000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D
- PC Audio in, Headphone out

SPECIAL FEATURES

- Built in 2.0M Pixel Camera
- Built in Stereo Mic.
- Invisible Speaker (1WX2)
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo effect
- Certified for Windows Vista Premium™



W2271SC

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 20000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub
- PC Audio in, Headphone out

SPECIAL FEATURES

- Built in 2.0M Pixel Camera
- Built in Stereo Mic.
- Invisible Speaker (1WX2)
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo effect
- Certified for Windows Vista Basic™



W1971SC

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 20000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub
- Headphone out

SPECIAL FEATURES

- Built in 0.3M Pixel Camera
- Built in Mic.
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo effect
- Certified for Windows Vista Basic™



• Design and specifications are subject to change without prior notice.



POWER SAVING MONITOR

The more you save the energy,
the longer it preserve the earth

W52 & W42 SERIES



W2252TE

W1952TE

W2242TE

W1942TE



W2252TE

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 250cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D

SPECIAL FEATURES

- Low Power Consumption(Typical): Normal 22W, Sleep 0.3W
- Reduce energy consumption up to 50% compared to same class of LCD monitor
- Winner of 2008 IF Product Design Award
- Fun Key_ Play Fantastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



W1952TE

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 250cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D

SPECIAL FEATURES

- Low Power Consumption(Typical): Normal 20W, Sleep 0.3W
- Reduce energy consumption up to 50% compared to same class of LCD monitor
- Winner of 2008 IF Product Design Award
- Fun Key_ Play Fantastic Wide
- ez Zooming_Switch the resolution at your fingertips
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Photo Effect_ Change an image's tone and color
- Sound_ Turn on the power button with a pleasant sound
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



W2242TE

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 250cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D

SPECIAL FEATURES

- Low Power Consumption(Typical): Normal 22W, Sleep 0.3W
- Reduce energy consumption up to 50% compared to same class of LCD monitor
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



W1942TE

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D

SPECIAL FEATURES

- Low Power Consumption(Typical): Normal 20W, Sleep 0.3W
- Reduce energy consumption up to 50% compared to same class of LCD monitor
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



PERFECT SOLUTION FOR VARIOUS WORKING ENVIRONMENT

W42 SERIES

W2442PA • W2442T

W2442S • W2242SM

W2242P • W2242PM

W2242H • W2042T

W2042S • W2042SM

W2042P • W2042H

W1942T • W1942S

W1942SM • W1942P

W1942H • W2241T

W2241S • W2234S

W1934S



W2442PA

[24" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- 16:9 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 10): H:170°, V:160°
- Resolution: 1920 x 1080 - 1080P HD Ready
- Contrast Ratio: 10000:1 (DFC)
- Response Time: 2ms (GTG)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D, HDMI
- PC Audio in, Headphone out



SPECIAL FEATURES

- HDMI(High Definition Multimedia Interface)
- Invisible speaker (1WX2)
- Ergonomic Design_ Height (110mm) Adjustment, Tilt
- Pivot Function
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified TCO03
- Certified for Windows Vista Premium™



W2242P

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP



SPECIAL FEATURES

- Ergonomic Design_ Height (110mm) Adjustment, Tilt
- Pivot Function
- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Premium™



W2042P

[20" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP



SPECIAL FEATURES

- Ergonomic Design_ Height (110mm) Adjustment, Tilt
- Pivot Function
- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Premium™



W1942P

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP



SPECIAL FEATURES

- Ergonomic Design_ Height (110mm) Adjustment, Tilt
- Pivot Function
- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



W2242H

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP



SPECIAL FEATURES

- Ergonomic Design_ Dual Hinge(Tilt, Height adjustment and Folding function)
- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Premium™



W2042H

[20" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP



SPECIAL FEATURES

- Ergonomic Design_ Dual Hinge(Tilt, Height adjustment and Folding function)
- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Premium™



W1942H

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP



SPECIAL FEATURES

- Ergonomic Design_ Dual Hinge(Tilt, Height adjustment and Folding function)
- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



W2242SM

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub
- PC Audio in, Headphone out



SPECIAL FEATURES

- Invisible speaker (1W)
- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



• Design and specifications are subject to change without prior notice.



W2042SM

[20" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub
- PC Audio in, Headphone out



SPECIAL FEATURES

- Invisible speaker (1W)
- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



W1942SM

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub
- PC Audio in, Headphone out



SPECIAL FEATURES

- Invisible speaker (1W)
- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



W2242T

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Premium™



W2042T

[20" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



W1942T

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Premium™



W2242S

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



W2042S

[20" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



W1942S

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



• Design and specifications are subject to change without prior notice.



W2241T

[21.6" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Premium™



W1941S

[18.5" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- 16:9 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1366 x 768
- Contrast Ratio: 8000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



• Design and specifications are subject to change without prior notice.



W2234S

[22" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 5000:1 (DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified TCO03
- Certified for Windows Vista Basic™



W1934S

[19" WIDE FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 1000:1 (Typical)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- Upgrade 4:3 in Wide_ Enjoy original 4:3 images in wide screen
- Certified TCO03
- Certified for Windows Vista Basic™



• Design and specifications are subject to change without prior notice.

MULTIMEDIA
USER'S
CHOICE

FULL EXPERIENCE,
FULL EXCITEMENT

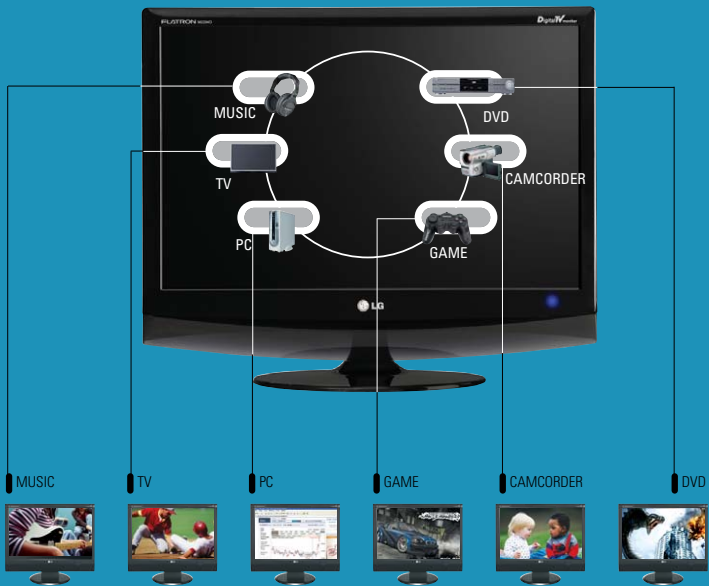
With the TV Monitor series,
LG offers multi-purpose
all-in-one display solutions
for a variety of PC and home
entertainment uses.
Users can enjoy easy and
convenient access to
varion AV devices.

TV
MONITOR
SERIES

TV
MONITOR
SERIES

Various AV / TV Functions

Users can enjoy easy and convenient access to AV / TV devices such as a DVD Player, VCR, Video game console, camcorder and more.



HDTV



Users can watch HD Broadcast with built-In Digital Tuner inside the Monitor. Which means no mandatory TV Card in your PC, and you get another free digital TV. It's now possible to work, and enjoy your favorite TV shows on a single screen.

SRS WOW / DOLBY SURROUND



It delivers an incredible listening experience to any music genre providing the perception of deep, rich bass and an amazing 3D listening experience.

Multimedia Speaker (Stereo 3W x 2)

Users can enjoy easy and convenient access to AV devices such as a DVD Player, Video game console, Camcorder, VCR and more



HD Ready 1080P



Full HD contents should be displayed on a full HD resolution display to maintain their original details. With a display supporting HD high-profile 1920x1080p (Progressive), users can enjoy pixel perfect visual experience.

2 HDMI



With the two built-in HDMI's, digital video and audio signals can be processed without distortion. Also two AV home appliances can be connected at the same time.



- M2794D
- M2394D
- M2294D
- M2094D
- M1994D
-
-
-

FULL EXPERIENCE, FULL EXCITEMENT

It's time to live your life without boundaries.
It's time to enjoy 24 hours of endless entertainment in your own space with the LG TV Monitor.

M94D SERIES

M94D SERIES GATEWAY TO THE WORLD OF ULTIMATE ENTERTAINMENT EXPERIENCE

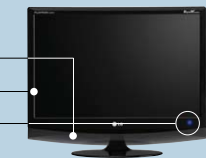
Full Experience, Full Excitement

Users can enjoy easy and convenient access to AV devices such as a Blu-ray player, VCR, Video game console, Camcorder and more.



Gravity Defying Floating Design

- Semi-transparent Gradation
- Elegant Curvy Silhouette
- Mystic Blue LED



Built-in Digital TV Tuner



No external HDTV receiver box is **required**. The high-performance built-in Digital TV tuner will deliver vivid digital images.

HD Ready 1080P



- 1920x1080P
- 16:9 Wide Screen

Full HD contents should be displayed on a full HD resolution display to maintain their original details. With a display supporting HD **high**-profile 1920x1080p (Progressive), users can enjoy pixel perfect visual experience.

2 HDMI



With the two built-in HDMI, digital video and audio signals can be processed without distortion. **Also** two AV home appliances can be connected at the same time.

Invisible Speaker 3Wx2 SRS Surround



SRS surround speaker system adds special acoustic effect to enhance and deliver sound experience that you have never experienced before.





M2794D

[27" WIDE FORMAT DIGITAL TV MONITOR]

SPECIFICATION

- 16:9 Aspect Ratio
- Brightness: 400cd/m²
- Viewing Angle(CR ≥ 10): H:170°, V:160°
- Resolution: 1920 x 1080 - 1080P HD Ready
- Contrast Ratio: TBD
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP, HDMI, Composite, Component, SCART, S-VIDEO, PC Audio In / Out



SPECIAL FEATURES

- DVB_Digital Video Broadcasting
- Built in Speakers (5WX2)
- 2 HDMI_High Definition Multimedia Interface
- SRS WOW, DOLBY SURROUND
- Auto Resolution Setting
- Auto / Manual Clock & Timer
- Hotel Mode
- 4:3 in Wide(ARC-Aspect Ratio Control)_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



M2394D

[23" WIDE FORMAT DIGITAL TV MONITOR]

SPECIFICATION

- 16:9 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 10): H:170°, V:160°
- Resolution: 1920 x 1080 - 1080P HD Ready
- Contrast Ratio: TBD
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP, HDMI, Composite, Component, SCART, S-VIDEO
- PC Audio in, Headphone out, Optical out



SPECIAL FEATURES

- DVB_Digital Video Broadcasting
- Built in Speakers (3WX2)
- 2 HDMI_High Definition Multimedia Interface
- SRS WOW, DOLBY SURROUND
- Auto Resolution Setting
- Auto / Manual Clock & Timer
- Hotel Mode
- 4:3 in Wide(ARC-Aspect Ratio Control)_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



M2294D

[22" WIDE FORMAT DIGITAL TV MONITOR]

SPECIFICATION

- 16:10 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 20000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP, HDMI, Component, SCART
- PC Audio in, Headphone out, Optical out



SPECIAL FEATURES

- DVB_Digital Video Broadcasting
- Built in Speakers (3WX2)
- 2 HDMI_High Definition Multimedia Interface
- SRS WOW, DOLBY SURROUND
- Auto Resolution Setting
- Auto / Manual Clock & Timer
- Hotel Mode
- 4:3 in Wide(ARC-Aspect Ratio Control)_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



M2094D

[20" WIDE FORMAT DIGITAL TV MONITOR]

SPECIFICATION

- 16:10 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 10): H:160°, V:160°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 20000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP, HDMI, Component, SCART
- PC Audio in, Headphone out, Optical out



SPECIAL FEATURES

- DVB_Digital Video Broadcasting
- Built in Speakers (3WX2)
- 2 HDMI_High Definition Multimedia Interface
- SRS WOW, DOLBY SURROUND
- Auto Resolution Setting
- Auto / Manual Clock & Timer
- Hotel Mode
- 4:3 in Wide(ARC-Aspect Ratio Control)_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



M1994D

[19" WIDE FORMAT DIGITAL TV MONITOR]

SPECIFICATION

- 16:10 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 10): H:170°, V:160°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 20000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP, HDMI, Component, SCART
- PC Audio in, Headphone out, Optical out



SPECIAL FEATURES

- DVB_Digital Video Broadcasting
- Built in Speakers (3WX2)
- 2 HDMI_High Definition Multimedia Interface
- SRS WOW, DOLBY SURROUND
- Auto Resolution Setting
- Auto / Manual Clock & Timer
- Hotel Mode
- 4:3 in Wide(ARC-Aspect Ratio Control)_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



MORE INPUTS, MORE FUN

With the Monitor TV series, LG offers multi-purpose all-in-one display solutions for a variety of PC and home entertainment uses

M8W SERIES



M228WDP
M198WDP
M228WA
M208WV
M208WA
M198WA



M228WDP

[22" WIDE FORMAT DIGITAL TV MONITOR]

SPECIFICATION

- 16:10 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 10000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, HDMI, Component, SCART, Composite
- PC Audio in



SPECIAL FEATURES

- DVB_Digital Video Broadcasting
- Built in Speakers (3WX2)
- HDMI_High Definition Multimedia Interface
- SRS WOW, DOLBY SURROUND
- Auto Resolution Setting
- Auto / Manual Clock & Timer
- Hotel Mode
- 4:3 in Wide(ARC-Aspect Ratio Control)_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



M198WDP

[19" WIDE FORMAT DIGITAL TV MONITOR]

SPECIFICATION

- 16:10 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 10): H:160°, V:160°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 10000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, HDMI, Component, SCART, Composite
- PC Audio in



SPECIAL FEATURES

- DVB_Digital Video Broadcasting
- Built in Speakers (3WX2)
- HDMI_High Definition Multimedia Interface
- SRS WOW, DOLBY SURROUND
- Auto Resolution Setting
- Auto / Manual Clock & Timer
- Hotel Mode
- 4:3 in Wide(ARC-Aspect Ratio Control)_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



M208WV

[20" WIDE FORMAT TV MONITOR]

SPECIFICATION

- 16:10 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 3000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP, Composite, Component, SCART, S-Video
- PC Audio in, Headphone out



SPECIAL FEATURES

- HDMI_High Definition Multimedia Interface
- Built in Speakers (3WX2)
- Auto Resolution Setting
- Auto / Manual Clock & Timer
- Hotel Mode
- 4:3 in Wide(ARC-Aspect Ratio Control)_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.



M228WA

[22" WIDE FORMAT TV MONITOR]

SPECIFICATION

- 16:10 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 3000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP, Composite, Component, SCART, S-Video
- PC Audio in, Headphone out



SPECIAL FEATURES

- Built in Speakers (3WX2)
- Auto Resolution Setting
- Auto / Manual Clock & Timer
- Hotel Mode
- 4:3 in Wide(ARC-Aspect Ratio Control)_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



M208WA

[20" WIDE FORMAT TV MONITOR]

SPECIFICATION

- 16:10 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1680 x 1050 (WSXGA+)
- Contrast Ratio: 3000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP, Composite, Component, SCART, S-Video
- PC Audio in, Headphone out



SPECIAL FEATURES

- Built in Speakers (3WX2)
- Auto Resolution Setting
- Auto / Manual Clock & Timer
- Hotel Mode
- 4:3 in Wide(ARC-Aspect Ratio Control)_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



M198WA

[19" WIDE FORMAT TV MONITOR]

SPECIFICATION

- 16:10 Aspect Ratio
- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1440 x 900 (WXGA+)
- Contrast Ratio: 3000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D with HDCP, Composite, Component, SCART, S-Video
- PC Audio in, Headphone out



SPECIAL FEATURES

- Built in Speakers (3WX2)
- Auto Resolution Setting
- Auto / Manual Clock & Timer
- Hotel Mode
- 4:3 in Wide(ARC-Aspect Ratio Control)_ Enjoy original 4:3 images in wide screen
- Certified for Windows Vista Premium™



• Design and specifications are subject to change without prior notice.

PERFECT MONITOR FOR ANY WORK ENVIRONMENT

With an adjustable position function for every body type and work posture, boost your efficiency at work with less fatigue. Ergonomic Monitor, LG

4:3
FORMAT
SERIES

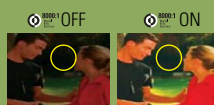
4:3 FORMAT SERIES

DFC(Digital Fine Contrast ratio) **8000:1**

8000:1 Experience clear and sharp mages on an LG FLATRON LCD
Colors literally jump off the screen

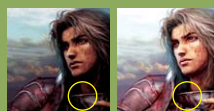
Ideal for Movies

- Optimized for maximum movie image brightness
- Suitable for moving images with various brightness levels.
e.g. movies, cartoons, games, photos, etc.
- Enjoy clear, crisp and bright images



Advanced Dark Color Control

- Displays top-quality dark images
- Images remain clear even on dark backgrounds
- Superior range of dark colors
- Automatically displays perfect black tones



Clear Vision

- As real as it gets
- As if looking at a real object
- Reduces eye strain when looking at small images



Ergonomic Design

Dual Hinge

Advanced dual hinge with tilt, height adjustment, and folding functions. The height can be adjusted by 175 mm, the highest range in the market today



FLATRON L1942H



Users can rotate the monitor from landscape to portrait



FLATRON L1942P

Height & Tilt

Height & Tilt Adjustment
Fatigue and eye strain are diminished thanks to the tilt, swivel, and height adjustment.



FLATRON L1942P

Top Performer for Multimedia Users



FLATRON f Engine_LG's Picture Enhancing Chip for LCD
Monitors_FLATRON f Engine uses DAFI technology and RCM (Real Color

Management) which display vibrant and natural colors on the monitor ACE (Adaptive Color and Contrast Enhancement) enhances brightness and contrast. The technology optimizes image quality for videos and high-resolution photos



L1942T • L1942S

L1942SM • L1942P

L1942H • L1742T

L1742S • L1742SM

L1734S

-

**PERFECT
MONITOR
FOR
ANY
WORK
ENVIRONMENT**
L42 SERIES





L1942T

[19" 4:3 FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1280 x 1024 (SXGA)
- Contrast Ratio: 8000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



L1942S

[19" 4:3 FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1280 x 1024 (SXGA)
- Contrast Ratio: 8000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



L1942SM

[19" 4:3 FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1280 x 1024 (SXGA)
- Contrast Ratio: 8000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub
- PC Audio in, Headphone out



SPECIAL FEATURES

- Invisible speaker (1WX2)
- Narrow Bezel, Simple Design
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



• Design and specifications are subject to change without prior notice.



L1942P

[19" 4:3 FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1280 x 1024 (SXGA)
- Contrast Ratio: 8000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Ergonomic Design_Tilt, Height (110mm) Adjustment
- Pivot Function
- Narrow Bezel, Simple Design
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



• Design and specifications are subject to change without prior notice.



L1942H

[19" 4:3 FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:170°, V:170°
- Resolution: 1280 x 1024 (SXGA)
- Contrast Ratio: 8000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Ergonomic Design_ Dual Hinge(Tilt, Height adjustment and Folding function)
- Narrow Bezel, Simple Design
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



• Design and specifications are subject to change without prior notice.



L1742T

[17" 4:3 FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:160°, V:160°
- Resolution: 1280 x 1024 (SXGA)
- Contrast Ratio: 8000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub, DVI-D



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



L1742S

[17" 4:3 FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:160°, V:160°
- Resolution: 1280 x 1024 (SXGA)
- Contrast Ratio: 8000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



L1742SM

[17" 4:3 FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 5): H:176°, V:170°
- Resolution: 1280 x 1024 (SXGA)
- Contrast Ratio: 8000:1(DFC)
- Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub
- PC Audio in, Headphone out



SPECIAL FEATURES

- Invisible speaker (1WX2)
- Narrow Bezel, Simple Design
- FLATRON f Engine_LG's Picture Enhancing Chip for LCD Monitors
- Certified TCO03
- Certified for Windows Vista Basic™



• Design and specifications are subject to change without prior notice.



L1734S

[17" 4:3 FORMAT LCD MONITOR]

SPECIFICATION

- Brightness: 300cd/m²
- Viewing Angle(CR ≥ 10): H:160°, V:160°
- Resolution: 1280 x 1024 (SXGA)
- Contrast Ratio: 700:1(Typical)
- Fast Response Time: 5ms (Typical)
- Video Signal Input Connector: 15Pin D-Sub



SPECIAL FEATURES

- Narrow Bezel, Simple Design
- Certified TCO03
- Certified for Windows Vista Basic™



• Design and specifications are subject to change without prior notice.

Turn *your Story* on
Turn *your Style* on

Back home from a 7 day summer holiday break with my family, I can now upload my photos and keep my exciting summer story in my stylish LG Digital Photo Frame. Whenever I turn it on, my summer story start once again

DIGITAL PHOTO FRAME

DIGITAL PHOTO FRAME

High Quality LCD



High Quality LCD Screen with optimum resolution available in sizes of 7.0" / 8.4" / 10.4"

Browsing-Joystick



Browsing-Joystick for easy navigation through the menu bar that appears on the screen for your convenience

Memory Card



Memory Card Plug and Play function allows you to transfer your photos by simply inserting your digital camera's memory card into your DPF

Automatic Timer



Automatic Timer setting makes it possible to turn your DPF on & off at your desired time

Auto Fitting



Auto Fitting lets you pivot your photos either horizontally or vertically while they automatically conform to the contours of the screen

Send a special present through Digital Power on message



Set your photos, videos and text messages in advance, and let your friend or family discover your congratulatory message as soon as the Digital Photo Frame turns itself on. A special present for a special person!

Easy to use right from the start Friendly User Interface



Turn on your Digital Photo Frame and all the functions appear in one Friendly Menu Bar! Easy browsing function with the joystick for a free navigation! Easy to use, only for your convenience. The Friendly UI.

Energy save effect Power saving



Set the Auto timer, and your frame will automatically know when to turn itself off at night and when to turn itself on in the morning! Energy is saved, you can now sleep tight!

Photo, Video and even Music! LG Digital Photo Frame



Don't let your photos and videos sleep in your computer or camera... Show them! Photo, Video and even Music! The new Digital Photo Life is starting.



TURN YOUR STORY ON, TURN YOUR STYLE ON

LG DIGITAL PHOTO FRAME



F7000S-PN
F7000N-PN
F8400N-PN
F8400P-PN
F1040N-PN
-
-



F7000N-WN
F8400N-WN
F1040N-WN
-
-



F7000S-PN

[7" WIDE DIGITAL PHOTO FRAME]

SPECIFICATION

- Aspect Ratio: 16:9
- Resolution: 480 X 234
- Support File Format: JPEG/BMP/GIF
- Internal Memory: 128MB
- Memory Card: CF/SD/MMC/xD/MS/MS-Pro
- Interface: USB A-Type (USB Memory)

SPECIAL FEATURES

- Browsing- Joystick
- Auto Fitting
- Automatic Timer
- Power Saving Mode(on/off time)
- Wallmount Braket



F7000N-PN

[7" WIDE DIGITAL PHOTO FRAME]

SPECIFICATION

- Aspect Ratio: 16:9
- Resolution: 800 X 480
- Support File Format: JPEG/BMP/GIF/MP3/Motion JPEG/MPEG4(SD)
- Internal Memory: 128MB
- Memory Card: CF/SD/MMC/xD/MS/MS-Pro
- Interface: USB A-Type (USB Memory Stick), USB Mini B Type (to PC)
- Speaker: 0.5W Mono

SPECIAL FEATURES

- Browsing- Joystick
- Auto Fitting
- Automatic Timer
- Power Saving Mode(on/off time)
- Wallmount Braket



F7000N-WN

[7" WIDE DIGITAL PHOTO FRAME]

SPECIFICATION

- Aspect Ratio: 16:9
- Resolution: 800 X 480
- Support File Format: JPEG/BMP/GIF/MP3/Motion JPEG/MPEG4(SD)
- Internal Memory: 128MB
- Memory Card: CF/SD/MMC/xD/MS/MS-Pro
- Interface: USB A-Type (USB Memory Stick), USB Mini B Type (to PC)
- Speaker: 0.5W Mono

SPECIAL FEATURES

- Browsing- Joystick
- Auto Fitting
- Automatic Timer
- Power Saving Mode(on/off time)
- Wallmount Braket



• Design and specifications are subject to change without prior notice.



F8400N-PN

[8.4" WIDE DIGITAL PHOTO FRAME]

SPECIFICATION

- Aspect Ratio: 4:3
- Resolution: 800 X 600
- Support File Format: JPEG/BMP/GIF/MP3/Motion JPEG/MPEG4(SD)
- Internal Memory: 128MB
- Memory Card: CF/SD/MMC/xD/MS/MS-Pro
- Interface: USB A-Type (USB Memory Stick), USB Mini B Type (to PC)
- Speaker: 0.5W Mono

SPECIAL FEATURES

- Browsing- Joystick
- Auto Fitting
- Automatic Timer
- Power Saving Mode(on/off time)
- Wallmount Braket



F8400N-WN

[8.4" WIDE DIGITAL PHOTO FRAME]

SPECIFICATION

- Aspect Ratio: 4:3
- Resolution: 800 X 600
- Support File Format: JPEG/BMP/GIF/MP3/Motion JPEG/MPEG4(SD)
- Internal Memory: 128MB
- Memory Card: CF/SD/MMC/xD/MS/MS-Pro
- Interface: USB A-Type (USB Memory Stick), USB Mini B Type (to PC)
- Speaker: 0.5W Mono

SPECIAL FEATURES

- Browsing- Joystick
- Auto Fitting
- Automatic Timer
- Power Saving Mode(on/off time)
- Wallmount Braket



F8400P-PN

[8.4" WIDE DIGITAL PHOTO FRAME]

SPECIFICATION

- Aspect Ratio: 4:3
- Resolution: 800 X 600
- Support File Format: JPEG/BMP/GIF/MP3/Motion JPEG/MPEG4(SD)
- Internal Memory: 128MB
- Memory Card: CF/SD/MMC/xD/MS/MS-Pro
- Interface: USB A-Type (USB Memory Stick), USB Mini B Type (to PC)
- Speaker: 0.5W Mono

SPECIAL FEATURES

- WiFi(802.11bg)
- Bluetooth
- Browsing- Joystick
- Auto Fitting
- Automatic Timer
- Power Saving Mode(on/off time)
- Wallmount Braket



F1040N-PN

[10.4" DIGITAL PHOTO FRAME]

SPECIFICATION

- Aspect Ratio: 4:3
- Resolution: 800 X 600
- Support File Format: JPEG/BMP/GIF/MP3/Motion JPEG/MPEG4(SD)
- Internal Memory: 128MB
- Memory Card: CF/SD/MMC/xD/MS/MS-Pro
- Interface: USB A-Type (USB Memory Stick), USB Mini B Type (to PC)
- Speaker: 0.5W Mono

SPECIAL FEATURES

- Browsing- Joystick
- Auto Fitting
- Automatic Timer
- Power Saving Mode(on/off time)
- Wallmount Braket



• Design and specifications are subject to change without prior notice.



F1040N-WN

[10.4" DIGITAL PHOTO FRAME]

SPECIFICATION

- Aspect Ratio: 4:3
- Resolution: 800 X 600
- Support File Format: JPEG/BMP/GIF/MP3/Motion JPEG/MPEG4(SD)
- Internal Memory: 128MB
- Memory Card: CF/SD/MMC/xD/MS/MS-Pro
- Interface: USB A-Type (USB Memory Stick), USB Mini B Type (to PC)
- Speaker: 0.5W Mono

SPECIAL FEATURES

- Browsing- Joystick
- Auto Fitting
- Automatic Timer
- Power Saving Mode(on/off time)
- Wallmount Braket



• Design and specifications are subject to change without prior notice.



• Design and specifications are subject to change without prior notice.



WIDE FORMAT SERIES

SPECIFICATION

				
FLATRON	W2284F	W3000H	W2600HP	W2600V
TFT PANEL SPEC				
Size	22" Wide	29.7" Wide (30" Class)	25.5" Wide (26" Class)	25.5" Wide (26" Class)
Brightness	300 cd/m ² (Typical)	370 cd/m ² (Typical)	400 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	30,000:1 (DFC*)	3,000:1 (DFC*)	5,000:1 (DFC*)	5,000:1 (DFC*)
Viewing Angle	H : 176°, V : 170° (CR>5)	H : 178°, V : 178° (CR>10)(S-IPS)	H : 178°, V : 178° (CR>10)(S-IPS)	H : 170°, V : 160° (CR>10)
Response Time	2ms (GTG)	5ms (GTG)	5ms (GTG)	5ms (GTG)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1680 x 1050 (WSXGA+)	2560 x 1600 (WQXGA+)	1920 x 1200 (WUXGA)	1920 x 1200 (WUXGA)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	Digital	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	DVI-D (Dual Link)	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D, HDMI, PC Audio Out
Power Supply	100 ~ 240 V (56 ~ 75Hz), Power Adaptor	100 ~ 240 V (60Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 522 x 162 x 424 mm Gross : 592 x 480 x 210 mm	Net : 703 x 270 x 525 mm Gross : 789 x 600 x 276 mm	Net : 602 x 270 x 463 mm Gross : 688 x 535 x 276 mm	Net : 602 x 270 x 463 mm Gross : 688 x 535 x 276 mm
Weight	Net : 4.4 kg, Gross : 6.5 kg	Net : 12.3 kg, Gross : 15.4 kg	Net : 9.7 kg, Gross : 12.3 kg	Net : 10.6 kg, Gross : 13.2 kg
Wall / Arm Mount Type	—	VESA (100 x 100, 200 x 200)	VESA (100 x 100)	VESA (100 x 100)
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect	HDCP, Sound	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Sound	PIP, FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Sound
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt	Height Adjustment, Tilt, Swivel	Height Adjustment, Tilt, Swivel	Height Adjustment, Tilt, Swivel
POWER CONSUMPTION				
Normal Operation	45W (Typical)	130W (Typical)	110W (Typical)	50W (Typical)
Suspend / Standby	1W (Typical)	2W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC CI	—	DDC 2B	DDC 2B
USB	—	1 Up 4 Down	1 Up 4 Down	1 Up 4 Down
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	TCO-03, UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)



WIDE FORMAT SERIES

SPECIFICATION

				
FLATRON	W2600H	W2452V	W2452T	W2452S
TFT PANEL SPEC				
Size	25.5" Wide (26" Class)	24" Wide	24" Wide	24" Wide
Brightness	300 cd/m ² (Typical)	400 cd/m ² (Typical)	400 cd/m ² (Typical)	400 cd/m ² (Typical)
Contrast Ratio	5,000:1 (DFC*)	10,000:1 (DFC*)	10,000:1 (DFC*)	10,000:1 (DFC*)
Viewing Angle	H : 170°, V : 160° (CR>10)	H : 160°, V : 160° (CR>10)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)
Response Time	5ms (GTG)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1920 x 1200 (WUXGA)	1920 x 1200 (WUXGA)	1920 x 1200 (WUXGA)	1920 x 1200 (WUXGA)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D, HDMI, PC Audio Out	15 Pin D-Sub, DVI-D	15 Pin D-Sub
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 602 x 270 x 463 mm Gross : 688 x 535 x 276 mm	Net : 574 x 243 x 463 mm Gross : 646 x 485 x 160 mm	Net : 574 x 243 x 463 mm Gross : 646 x 485 x 160 mm	Net : 574 x 243 x 463 mm Gross : 646 x 485 x 160 mm
Weight	Net : 9.7 kg, Gross : 12.3 kg	Net : 6.1 kg, Gross : 7.8 kg	Net : 6.1 kg, Gross : 7.8 kg	Net : 6.1 kg, Gross : 7.8 kg
Wall / Arm Mount Type	VESA (100 x 100)	—	—	—
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Sound	PIP, FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, 4:3 in Wide, ez Zooming, Photo Effect, Sound
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Height Adjustment, Tilt, Swivel	Tilt, Swivel	Tilt, Swivel	Tilt, Swivel
POWER CONSUMPTION				
Normal Operation	50W (Typical)	85W (Typical)	80W (Typical)	80W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	1 Up 4 Down	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)



WIDE FORMAT SERIES

SPECIFICATION

				
FLATRON	W2252V	W2252TG	W2252TQ	W2252S
TFT PANEL SPEC				
Size	22" Wide	22" Wide (Glare)	22" Wide	22" Wide
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	10,000:1 (DFC*)	10,000:1 (DFC*)	10,000:1 (DFC*)	10,000:1 (DFC*)
Viewing Angle	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)
Response Time	2ms (GTG)	2ms (GTG)	2ms (GTG)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub, DVI-D, HDMI, PC Audio Out	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 519 x 221 x 429 mm Gross : 582 x 449 x 127 mm	Net : 519 x 221 x 429 mm Gross : 582 x 449 x 127 mm	Net : 519 x 221 x 429 mm Gross : 582 x 449 x 127 mm	Net : 519 x 221 x 429 mm Gross : 582 x 449 x 127 mm
Weight	Net : 4.5 kg, Gross : 5.4 kg	Net : 4.5 kg, Gross : 5.4 kg	Net : 4.4 kg, Gross : 5.4 kg	Net : 4.4 kg, Gross : 5.4 kg
Wall / Arm Mount Type	—	—	—	—
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, 4:3 in Wide, ez Zooming, Photo Effect, Sound
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt	Tilt	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	40W (Typical)	40W (Typical)	40W (Typical)	40W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)



WIDE FORMAT SERIES

SPECIFICATION

				
FLATRON	W2052V	W2052TQ	W2052TG	W2052S
TFT PANEL SPEC				
Size	20.1" Wide (20" Class)	20.1" Wide (20" Class)	20.1" Wide (20" Class, Glare)	20.1" Wide (20" Class)
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	10,000:1 (DFC*)	10,000:1 (DFC*)	10,000:1 (DFC*)	10,000:1 (DFC*)
Viewing Angle	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)
Response Time	2ms (GTG)	2ms (GTG)	2ms (GTG)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub, DVI-D, HDMI, PC Audio Out	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 477 x 221 x 403 mm Gross : 539 x 420 x 135 mm	Net : 477 x 221 x 403 mm Gross : 539 x 420 x 135 mm	Net : 477 x 221 x 403 mm Gross : 539 x 420 x 135 mm	Net : 477 x 221 x 403 mm Gross : 539 x 420 x 135 mm
Weight	Net : 4.0 kg, Gross : 5.4 kg	Net : 4.0 kg, Gross : 5.4 kg	Net : 4.0 kg, Gross : 5.4 kg	Net : 4.0 kg, Gross : 5.4 kg
Wall / Arm Mount Type	—	—	—	—
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, 4:3 in Wide, ez Zooming, Photo Effect, Sound
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt	Tilt	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	40W (Typical)	40W (Typical)	40W (Typical)	40W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)



WIDE FORMAT SERIES

SPECIFICATION

				
FLATRON	W1952TQ	W1952S	W1752T	W1752S
TFT PANEL SPEC				
Size	18.9" Wide (19" Class)	18.9" Wide (19" Class)	17" Wide	17" Wide
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	250 cd/m ² (Typical)	250 cd/m ² (Typical)
Contrast Ratio	10,000:1 (DFC*)	10,000:1 (DFC*)	10,000:1 (DFC*)	10,000:1 (DFC*)
Viewing Angle	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)
Response Time	2ms (GTG)	5ms (Typical)	8ms (Typical)	8ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1440 x 900 (WXGA+)	1440 x 900 (WXGA+)	1440 x 900 (WXGA+)	1440 x 900 (WXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub	15 Pin D-Sub, DVI-D	15 Pin D-Sub
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 452 x 221 x 385 mm Gross : 511 x 395 x 140 mm	Net : 452 x 221 x 385 mm Gross : 511 x 395 x 140 mm	Net : 413 x 204 x 362 mm Gross : 471 x 388 x 140 mm	Net : 413 x 204 x 362 mm Gross : 471 x 388 x 140 mm
Weight	Net : 3.9 kg, Gross : 4.5 kg	Net : 3.9 kg, Gross : 4.5 kg	Net : 2.8 kg, Gross : 3.7 kg	Net : 2.8 kg, Gross : 3.7 kg
Wall / Arm Mount Type	—	—	—	—
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, HDCP, 4:3 in Wide	FLATRON f Engine, 4:3 in Wide
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt	Tilt	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	36W (Typical)	36W (Typical)	23W (Typical)	23W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)



WIDE FORMAT SERIES

SPECIFICATION

				
FLATRON	L227WTP	L227WTG	L207WTP	L197WH
TFT PANEL SPEC				
Size	22" Wide (WCG 100%)	22" Wide (Glare)	20.1" Wide (20" Class, WCG 100%)	18.9" Wide (19" Class)
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	30,000:1 (DFC*)	10,000:1 (DFC*)	30,000:1 (DFC*)	10,000:1 (DFC*)
Viewing Angle	H : 176°, V : 170° (CR>5)	H : 176°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)
Response Time	2ms (GTG)	2ms (GTG)	2ms (GTG)	2ms (GTG)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1440 x 900 (WXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 508 x 230 x 424 mm Gross : 575 x 453 x 160 mm	Net : 508 x 230 x 424 mm Gross : 575 x 453 x 160 mm	Net : 472 x 230 x 402 mm Gross : 535 x 409 x 160 mm	Net : 440 x 237 x 436 mm Gross : 495 x 396 x 172 mm
Weight	Net : 5.3 kg, Gross : 6.2 kg	Net : 5.3 kg, Gross : 6.2 kg	Net : 3.9 kg, Gross : 5.0 kg	Net : 5.7 kg, Gross : 6.8 kg
Wall / Arm Mount Type	VESA (100 x 100)	VESA (100 x 100)	VESA (100 x 100)	VESA (100 x 100)
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt, Swivel	Tilt, Swivel	Tilt	Dual Hinge, Height Adjustment, Tilt
POWER CONSUMPTION				
Normal Operation	45W (Typical)	45W (Typical)	40W (Typical)	36W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-Type, SEMKO, CE, FCC-B, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, CE, FCC-B, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, CE, FCC-B, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)



WIDE FORMAT SERIES

SPECIFICATION

				
FLATRON	L226WU	L206WU	W2271TC	W2271SC
TFT PANEL SPEC				
Size	22" Wide	20.1" Wide (20" Class)	22" Wide	22" Wide
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	5,000:1 (DFC*)	5,000:1 (DFC*)	20,000:1 (DFC*)	20,000:1 (DFC*)
Viewing Angle	H : 176°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 176°, V : 170° (CR>5)	H : 176°, V : 170° (CR>5)
Response Time	2ms (GTG)	2ms (GTG)	5ms (Typical)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub, DVI-D, USB (MultiLink Technology)	15 Pin D-Sub, DVI-D, USB (MultiLink Technology)	15 Pin D-Sub, DVI-D, PC Audio In, Headphone Out	15 Pin D-Sub, PC Audio In, Headphone Out
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 502 x 271 x 430 mm Gross : 582 x 411 x 255 mm	Net : 471 x 271 x 420 mm Gross : 557 x 379 x 244 mm	Net : 520 x 221 x 428 mm Gross : 582 x 452 x 140 mm	Net : 520 x 221 x 428 mm Gross : 582 x 452 x 140 mm
Weight	Net : 6.3 kg, Gross : 8.3 kg	Net : 4.6 kg, Gross : 6.1 kg	Net : 4.5 kg, Gross : 6.3 kg	Net : 4.5 kg, Gross : 6.3 kg
Wall / Arm Mount Type	VESA (100 x 100)	VESA (100 x 100)	VESA (100 x 100)	VESA (100 x 100)
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP 4:3 in Wide	FLATRON f Engine, HDCP 4:3 in Wide	Web Cam (2.0M Pixel Camera), Built in Stereo Mic, FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect Invisible Speakers (1W x 2)	Web Cam (2.0M Pixel Camera), Built in Stereo Mic, FLATRON f Engine, 4:3 in Wide, ez Zooming, Photo Effect Invisible Speakers (1W x 2)
Audio	—	—		
Stand	Pivot (90°), Height Adjustment, Tilt, Swivel	Pivot (90°), Height Adjustment, Tilt, Swivel	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	45W (Typical)	45W (Typical)	42W (Typical)	42W (Typical)
Suspend / Standby	2W (Typical)	2W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	2W (Typical)	2W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	1UP	1UP
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-Type, SEMKO, CE, FCC-B, Energy Star	UL, CUL, TUV-Type, SEMKO, CE, FCC-B, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)

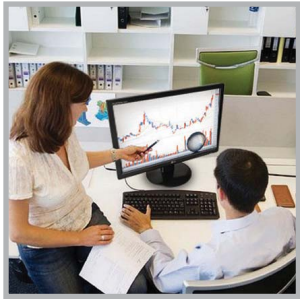


WIDE FORMAT SERIES

SPECIFICATION

				
FLATRON	W1971SC	W2252TE	W1952TE	W2242TE
TFT PANEL SPEC				
Size	18.9" Wide (19" Class)	22" Wide	18.9" Wide (19" Class)	22" Wide
Brightness	300 cd/m ² (Typical)	250 cd/m ² (Typical)	250 cd/m ² (Typical)	250 cd/m ² (Typical)
Contrast Ratio	20,000:1 (DFC*)	10,000:1 (DFC*)	10,000:1 (DFC*)	8,000:1 (DFC*)
Viewing Angle	H : 170°, V : 170° (CR>5)	H : 176°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 176°, V : 170° (CR>5)
Response Time	5ms (Typical)	2ms (GTG)	2ms (GTG)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1440 x 900 (WXGA+)	1680 x 1050 (WSXGA+)	1440 x 900 (WXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog (Separate, Composite, SOG)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, PC Audio In, Headphone Out	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D
Power Supply	100~240V (56~75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 449 x 221 x 386 mm Gross : 515 x 405 x 127 mm	Net : 519 x 221 x 429 mm Gross : 582 x 449 x 127 mm	Net : 452 x 221 x 385 mm Gross : 511 x 395 x 140 mm	Net : 516 x 209 x 418 mm Gross : 574 x 407 x 127 mm
Weight	Net : 4.0Kg, Gross : 5.2Kg	Net : 4.4 kg, Gross : 6.2 kg	Net : 3.9 kg, Gross : 4.5 kg	Net : 4.7 kg, Gross : 6.4 kg
Wall / Arm Mount Type	VESA (100 x 100)	—	—	VESA (75 x 75)
SPECIAL FEATURES				
Multimedia	Web Cam (0.3M Pixel Camera), Built in Mono Mic, FLATRON f Engine, 4:3 in Wide, ez Zooming, Photo Effect	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, HDCP, 4:3 in Wide, ez Zooming, Photo Effect, Sound	FLATRON f Engine, HDCP, 4:3 in Wide
Audio	—	—	—	—
Stand	Tilt	Tilt	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	34W (Typical)	22W (Typical)	20W (Typical)	22W (Typical)
Suspend / Standby	1W (Typical)	0.3W (Typical)	0.3W (Typical)	0.3W (Typical)
Power off Mode	1W (Typical)	0.3W (Typical)	0.3W (Typical)	0.3W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	1UP	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star

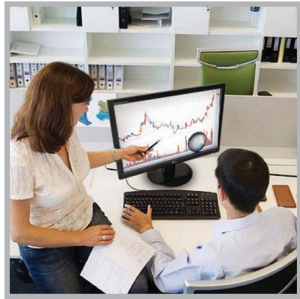
DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)



WIDE FORMAT SERIES

SPECIFICATION

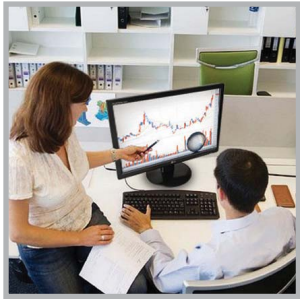
				
FLATRON	W1942TE	W2442PA	W2242PM	W2242P
TFT PANEL SPEC				
Size	18.9" Wide (19" Class)	24" Wide (16:9 Format)	22" Wide	22" Wide
Brightness	250 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	8,000:1 (DFC*)	10,000:1 (DFC*)	8,000:1 (DFC*)	8,000:1 (DFC*)
Viewing Angle	H : 170°, V : 170° (CR>5)	H : 170°, V : 160° (CR>10)	H : 176°, V : 170° (CR>5)	H : 176°, V : 170° (CR>5)
Response Time	5ms (Typical)	2ms (GTG)	5ms (Typical)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1440 x 900 (WXGA+)	1920 x 1080	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D, HDMI, PC Audio In/Out	15 Pin D-Sub, DVI-D, HDMI, PC Audio In	15 Pin D-Sub, DVI-D
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100~240V (56~75 Hz), LIPS (Integrated)	100~240V (56~75 Hz), LIPS (Integrated)	100~240V (56~75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 448 x 198 x 383 mm Gross : 511 x 359 x 119 mm	Net : 582 x 270 x 438 mm Gross : 645 x 410 x 220 mm	Net : 516 x 242 x 424 mm Gross : 588 x 407 x 222 mm	Net : 516 x 242 x 424 mm Gross : 588 x 407 x 222 mm
Weight	Net : 4.1 kg, Gross : 4.9 kg	Net : 6.2Kg, Gross : 8.1Kg	Net : 5.3Kg, Gross : 7.0Kg	Net : 5.3Kg, Gross : 7.0Kg
Wall / Arm Mount Type	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP, 4:3 in Wide	FLATRON f Engine, HDCP, 4:3 in Wide	FLATRON f Engine, HDCP, 4:3 in Wide	FLATRON f Engine, HDCP, 4:3 in Wide
AV / TV	—	—	—	—
Audio	—	Invisible Speaker (1Wx2)	Invisible Speaker (1Wx2)	—
Stand	Tilt	Pivot (90°), Height Adjustment, Tilt, Swivel	Pivot (90°), Height Adjustment, Tilt, Swivel	Pivot (90°), Height Adjustment, Tilt, Swivel
POWER CONSUMPTION				
Normal Operation	20W (Typical)	42W (Typical)	42W (Typical)	40W (Typical)
Suspend / Standby	0.3W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	0.3W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03, UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	TCO-03, TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA, Energy Star	TCO-03, TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA, Energy Star	TCO-03, TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA, Energy Star
DEPLOYED MODEL		*Color (Front) : Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)
※ DFC (Digital Fine Contrast ratio)				



WIDE FORMAT SERIES

SPECIFICATION

				
FLATRON	W2042P	W1942P	W2242H	W2042H
TFT PANEL SPEC				
Size	20.1" Wide (20" Class)	18.9" Wide (19" Class)	22" Wide	20" Wide (20" Class)
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	8,000:1 (DFC*)	8,000:1 (DFC*)	8,000:1 (DFC*)	8,000:1 (DFC*)
Viewing Angle	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 176°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1680 x 1050 (WSXGA+)	1440 x 900 (WXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D
Power Supply	100~240V (56~75 Hz), LIPS (Integrated)	100~240V (56~75 Hz), LIPS (Integrated)	100~240V (56~75 Hz), LIPS (Integrated)	100~240V (56~75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 474 x 242 x 410 mm Gross : 536 x 376 x 219 mm	Net : 448 x 242 x 401 mm Gross : 521 x 356 x 219 mm	Net : 516 x 237 x 462 mm Gross : 568 x 439 x 172 mm	Net : 474 x 237 x 435 mm Gross : 536 x 401 x 167 mm
Weight	Net : 4.7Kg, Gross : 6.2Kg	Net : 4.6Kg, Gross : 6.0Kg	Net : 6.1Kg, Gross : 7.6Kg	Net : 5.4Kg, Gross : 6.7Kg
Wall / Arm Mount Type	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP, 4:3 in Wide	FLATRON f Engine, HDCP, 4:3 in Wide	FLATRON f Engine, HDCP, 4:3 in Wide	FLATRON f Engine, HDCP, 4:3 in Wide
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Pivot (90°), Height Adjustment, Tilt, Swivel	Pivot (90°), Height Adjustment, Tilt	Dual Hinge, Height Adjustment, Tilt	Dual Hinge, Height Adjustment, Tilt
POWER CONSUMPTION				
Normal Operation	40W (Typical)	36W (Typical)	40W (Typical)	40W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03, TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA, Energy Star	TCO-03, TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA, Energy Star	TCO-03, TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA, Energy Star	TCO-03, TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA, Energy Star
DEPLOYED MODEL		*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)
※ DFC (Digital Fine Contrast ratio)				



WIDE FORMAT SERIES

SPECIFICATION

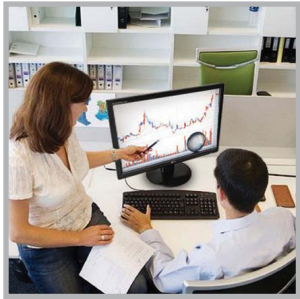
FLATRON		W1942H	W2242SM	W2042SM	W1942SM
TFT PANEL SPEC					
Size	18.9" Wide (19" Class)	22" Wide	20.1" Wide (20" Class)	18.9" Wide (19" Class)	
Brightness	300 cd/m² (Typical)	300 cd/m² (Typical)	300 cd/m² (Typical)	300 cd/m² (Typical)	
Contrast Ratio	8,000:1 (DFC*)	8,000:1 (DFC*)	5,000:1 (DFC*)	8,000:1 (DFC*)	
Viewing Angle	H : 170°, V : 170° (CR>5)	H : 176°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)	
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors	
Resolution	1440 x 900 (WXGA+)	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1440 x 900 (WXGA+)	
PHYSICAL					
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)	
FEATURES					
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub, PC Audio In/Out	15 Pin D-Sub, PC Audio In/Out	15 Pin D-Sub, PC Audio In/Out	
Power Supply	100~240V (56~75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	
Dimension (W x D x H)	Net : 448 x 237 x 428 mm Gross : 505 x 394 x 167 mm	Net : 516 x 209 x 418 mm Gross : 574 x 407 x 127 mm	Net : 474 x 198 x 390 mm Gross : 535 x 375 x 124 mm	Net : 448 x 198 x 383 mm Gross : 511 x 359 x 119 mm	
Weight	Net : 5.2Kg, Gross : 6.7Kg	Net : 4.7 kg, Gross : 6.4 kg	Net : 4.5 kg, Gross : 5.3 kg	Net : 4.1 kg, Gross : 4.9 kg	
Wall / Arm Mount Type	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)	
SPECIAL FEATURES					
Multimedia	FLATRON f Engine, HDCP, 4:3 in Wide	FLATRON f Engine, 4:3 in Wide	FLATRON f Engine, 4:3 in Wide	FLATRON f Engine, 4:3 in Wide	
AV / TV	—	—	—	—	
Audio	—	Invisible Speaker (1W)	Invisible Speaker (1W)	Invisible Speaker (1W)	
Stand	Dual Hinge, Height Adjustment Tilt	Tilt	Tilt	Tilt	
POWER CONSUMPTION					
Normal Operation	36W (Typical)	40W (Typical)	40W (Typical)	36W (Typical)	
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)	
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)	
PLUG & PLAY					
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B	
USB	—	—	—	—	
OSD CONTROL		Yes	Yes	Yes	Yes
REGULATION COMPLIANCE		TCO-03, TCO-99, UL, CUL, TUV-GS, SEMKO, CE, FCC-B, EPA, Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star
DEPLOYED MODEL		*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)



WIDE FORMAT SERIES

SPECIFICATION

FLATRON		W2242T	W2042T	W1942T	W2242S
TFT PANEL SPEC					
Size	22" Wide	20.1" Wide (20" Class)	18.9" Wide (19" Class)	22" Wide	
Brightness	300 cd/m² (Typical)	300 cd/m² (Typical)	300 cd/m² (Typical)	300 cd/m² (Typical)	
Contrast Ratio	8,000:1 (DFC*)	8,000:1 (DFC*)	8,000:1 (DFC*)	8,000:1 (DFC*)	
Viewing Angle	H : 176°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 176°, V : 170° (CR>5)	
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)	
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors	
Resolution	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1440 x 900 (WXGA+)	1680 x 1050 (WSXGA+)	
PHYSICAL					
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)	
FEATURES					
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D	15 Pin D-Sub	
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	
Dimension (W x D x H)	Net : 516 x 209 x 418 mm Gross : 574 x 407 x 127 mm	Net : 474 x 198 x 390 mm Gross : 535 x 375 x 124 mm	Net : 448 x 198 x 383 mm Gross : 511 x 359 x 119 mm	Net : 516 x 209 x 418 mm Gross : 574 x 407 x 127 mm	
Weight	Net : 4.7 kg, Gross : 6.4 kg	Net : 4.5 kg, Gross : 5.3 kg	Net : 4.1 kg, Gross : 4.9 kg	Net : 4.7 kg, Gross : 6.4 kg	
Wall / Arm Mount Type	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)	
SPECIAL FEATURES					
Multimedia	FLATRON f Engine, HDCP, 4:3 in Wide	FLATRON f Engine, HDCP, 4:3 in Wide	FLATRON f Engine, HDCP, 4:3 in Wide	FLATRON f Engine, 4:3 in Wide	
AV / TV	—	—	—	—	
Audio	—	—	—	—	
Stand	Tilt	Tilt	Tilt	Tilt	
POWER CONSUMPTION					
Normal Operation	40W (Typical)	40W (Typical)	36W (Typical)	40W (Typical)	
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)	
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)	
PLUG & PLAY					
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B	
USB	—	—	—	—	
OSD CONTROL					
REGULATION COMPLIANCE	Yes	Yes	Yes	Yes	
	TCO-03, UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	
DEPLOYED MODEL					
※ DFC (Digital Fine Contrast ratio)	*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Glossy) Black (Non-Glossy) Silver (Non-Glossy)	



WIDE FORMAT SERIES

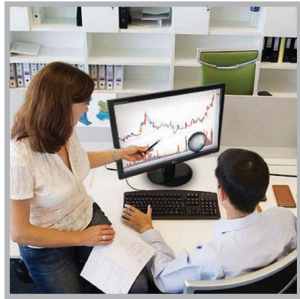
SPECIFICATION

				
FLATRON	W2042S	W1942S	W2241T	W1941S
TFT PANEL SPEC				
Size	20.1" Wide (20" Class)	18.9" Wide (19" Class)	21.6" Wide (22" Class)	18.5" Wide(16:9 Format)
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	8,000:1 (DFC*)	8,000:1 (DFC*)	8,000:1 (DFC*)	8,000:1 (DFC*)
Viewing Angle	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1680 x 1050 (WSXGA+)	1440 x 900 (WXGA+)	1680 x 1050 (WSXGA+)	1366 x 768
PHYSICAL				
Video Signal Type	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)	RGB Analog / Digital (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub	15 Pin D-Sub	15 Pin D-Sub, DVI-D	15 Pin D-Sub
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (47 ~ 63 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 474 x 198 x 390 mm Gross : 535 x 375 x 124 mm	Net : 448 x 198 x 383 mm Gross : 511 x 359 x 119 mm	Net : 516 x 209 x 418 mm Gross : 574 x 407x 127 mm	Net : 448 x 198 x 358 mm Gross : 511 x 359 x 119 mm
Weight	Net : 4.5 kg, Gross : 5.3 kg	Net : 4.1 kg, Gross : 4.9 kg	Net : 4.5 kg, Gross : 5.3 kg	Net : 3.3 kg, Gross : 4.7 kg
Wall / Arm Mount Type	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, 4:3 in Wide	FLATRON f Engine, 4:3 in Wide	FLATRON f Engine, HDCP 4:3 in Wide	FLATRON f Engine, 4:3 in Wide
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt	Tilt	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	40W (Typical)	36W (Typical)	40W (Typical)	22W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03, UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	TCO-03, UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	TCO-03, UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)

*Color (Front) : Black (Glossy)
Black (Non-Glossy)
Silver (Non-Glossy)

*Color (Front) : Black (Glossy)
Black (Non-Glossy)
Silver (Non-Glossy)



WIDE FORMAT SERIES

SPECIFICATION

				
FLATRON	W2234S	W1934S	W1642S	L177WSB
TFT PANEL SPEC				
Size	22" Wide	18.9" Wide (19" Class)	15.6" Wide (16" Class)	17" Wide
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	230 cd/m ² (Typical)	250 cd/m ² (Typical)
Contrast Ratio	5,000:1 (DFC*)	1,000:1 (Typical)	5,000:1 (DFC*)	5,000:1 (DFC*)
Viewing Angle	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 100°, V : 55° (CR>5)	H : 170°, V : 170° (CR>5)
Response Time	5ms (Typical)	5ms (Typical)	8ms (Typical)	8ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1680 x 1050 (WSXGA+)	1440 x 900 (WXGA+)	1366 x 768 (WXGA)	1440 x 900 (WXGA+)
PHYSICAL				
Video Signal Type	RGB Analog (Separate, Composite, SOG,)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub	15 Pin D-Sub	15 Pin D-Sub	15 Pin D-Sub
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 509 x 206 x 431 mm Gross : 566 x 408 x 134 mm	Net : 448 x 183 x 376 mm Gross : 514 x 380 x 141 mm	Net : 382 x 198 x 323 mm Gross : 434 x 338 x 117 mm	Net : 409 x 204 x 362 mm Gross : 464 x 388 x 142 mm
Weight	Net : 4.7 kg, Gross : 5.8 kg	Net : 3.2 kg, Gross : 4.8 kg	Net : 3.3 kg, Gross : 3.6 kg	Net : 2.8 kg, Gross : 4.0 kg
Wall / Arm Mount Type	VESA (75 x 75)	VESA (75 x 75)	—	VESA (100 x 100)
SPECIAL FEATURES				
Multimedia	4:3 in Wide	4:3 in Wide	FLATRON f Engine, 4:3 in Wide	FLATRON f Engine, 4:3 in Wide
AV / TV	—	—	—	—
Audio	—	—	—	—
Stand	Tilt	Tilt	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	45W (Typical)	36W (Typical)	18W (Typical)	23W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03, UL, CUL, TUV-Type, NEMKO, FCC-B, CE, EPA, Energy Star	TCO-03, UL, CUL, TUV-Type, NEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, SEMKO, FCC-B, CE, EPA, Energy Star	UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)



TV MONITOR SERIES

SPECIFICATION



M2794D



M2394D



M2294D



M2094D

TFT PANEL SPEC				
Size	27" Wide (16:9 Format)	23" Wide (16:9 Format)	22" Wide	20.1" Wide (20" Class)
Brightness	400 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	TBD	TBD	20,000:1 (DFC*)	20,000:1 (DFC*)
Viewing Angle	H : 170°, V : 160° (CR>10)	H : 170°, V : 160° (CR>10)	H : 176°, V : 170° (CR>5)	H : 160°, V : 160° (CR>10)
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1920 x 1080	1920 x 1080	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
FEATURES				
Connector	15 Pin D-Sub, DVI-D, HDMI x 2, Component, SCART x 2, Composite, S-Video, PC Audio In / Out	15 Pin D-Sub, DVI-D, HDMI x 2, Component, SCART x 2, Composite, S-Video, PC Audio In / Out	15 Pin D-Sub, DVI-D, HDMI x 2, Component, SCART x 2, PC Audio In / Out	15 Pin D-Sub, DVI-D, HDMI x 2, Component, SCART x 2, PC Audio In / Out
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : TBD Gross : TBD	Net : TBD Gross : TBD	Net : 522 x 95 x 490 mm Gross : 579 x 483 x 140 mm	Net : 480 x 88 x 411 mm Gross : 537 x 470 x 140 mm
Weight	Net : TBD, Gross : TBD	Net : TBD, Gross : TBD	Net : 5.0 kg, Gross : TBD	Net : 4.5 kg, Gross : TBD
Wall / Arm Mount Type	—	—	—	—
SPECIAL FEATURES				
Multimedia	HDCP, ARC, Hotel Mode, RS-232C	HDCP, ARC, Hotel Mode, RS-232C	HDCP, ARC, Hotel Mode, RS-232C	HDCP, ARC, Hotel Mode, RS-232C
AV / TV	DVB (Digital TV Tuner), SRS WOW, Dolby Surround	DVB (Digital TV Tuner), SRS WOW, Dolby Surround	DVB (Digital TV Tuner), SRS WOW, Dolby Surround	DVB (Digital TV Tuner), SRS WOW, Dolby Surround
Audio	Speakers (5W x 2)	Speakers (3W x 2)	Speakers (3W x 2)	Speakers (3W x 2)
Stand	Tilt	Tilt	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	TBD	TBD	52W (Typical)	52W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—
OSD CONTROL				
REGULATION COMPLIANCE	Yes	Yes	Yes	Yes
	TBD	TBD	TUV-Type, FCC-B, CE, EPA, Energy Star	TUV-Type, FCC-B, CE, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)



TV MONITOR SERIES

SPECIFICATION



M1994D



M228WDP



M198WDP



M208WV

TFT PANEL SPEC				
Size	18.9" Wide (19" Class)	22" Wide	18.9" Wide (19" Class)	20.1" Wide (20" Class)
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	20,000:1 (DFC*)	10,000:1 (DFC*)	10,000:1 (DFC*)	3,000:1 (DFC*)
Viewing Angle	H : 170°, V : 160° (CR>10)	H : 176°, V : 170° (CR>5)	H : 160°, V : 160° (CR>10)	H : 160°, V : 160° (CR>10)
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1440 x 900 (WXGA+)	1680 x 1050 (WSXGA+)	1440 x 900 (WXGA+)	1680 x 1050 (WSXGA+)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub, DVI-D, HDMI x 2, Component, SCART x 2, PC Audio In / Out	15 Pin D-Sub, HDMI, Component, SCART x 2 (Full/half), Composite, PC Audio In	15 Pin D-Sub, HDMI, Component, SCART x 2 (Full/half), Composite, PC Audio In	15 Pin D-Sub, HDMI, Component, SCART, Composite, S-Video, PC Audio In / Out
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 456 x 87 x 394 mm Gross : 503 x 427 x 140 mm	Net : 525 x 230 x 440 mm Gross : 593 x 471 x 161 mm	Net : 457 x 230 x 395 mm Gross : 520 x 422 x 161 mm	Net : 484 x 230 x 414 mm Gross : 548 x 161 x 441 mm
Weight	Net : 4.3 kg, Gross : TBD	Net : 6.2 kg, Gross : 7.9 kg	Net : 5.0 kg, Gross : 6.5 kg	Net : 4.8 kg, Gross : 6.8 kg
Wall / Arm Mount Type	—	VESA (100 x 100)	VESA (100 x 100)	VESA (100 x 100)
SPECIAL FEATURES				
Multimedia	HDCP, ARC, Hotel Mode, RS-232C	XD Engine, HDCP, ARC, RS232, Hotel Mode	XD Engine, HDCP, ARC, RS232, Hotel Mode	XD Engine, HDCP, ARC, Hotel Mode
AV / TV	DVB (Digital TV Tuner), SRS WOW, Dolby Surround	Digital TV Tuner	Digital TV Tuner	TV Tuner
Audio	Speakers (3W x 2)	Speakers (3W x 2)	Speakers (3W x 2)	Speakers (3W x 2)
Stand	Tilt	Tilt, Swivel	Tilt, Swivel	Tilt, Swivel
POWER CONSUMPTION				
Normal Operation	48W (Typical)	49W (Typical)	45W (Typical)	55W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—
OSD CONTROL				
REGULATION COMPLIANCE	Yes	Yes	Yes	Yes
	TUV-Type, FCC-B, CE, EPA, Energy Star	TUV-Type, SEMKO, CE	TUV-Type, SEMKO, CE	UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)



TV MONITOR SERIES

SPECIFICATION



M228WA



M208WA



M198WA



L1942T

TFT PANEL SPEC

Size	22" Wide	20.1" Wide (20" Class)	18.9" Wide (19" Class)	19" (4:3 Format)
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	3,000:1 (DFC*)	3,000:1 (DFC*)	3,000:1 (DFC*)	8,000:1 (DFC*)
Viewing Angle	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.2M Colors	16.7M Colors
Resolution	1680 x 1050 (WSXGA+)	1680 x 1050 (WSXGA+)	1440 x 900 (WXGA+)	1280 x 1024 (SXGA)

PHYSICAL

Video Signal Type	RGB Analog / Digital(Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
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FEATURES

Connector	15 Pin D-Sub, DVI-D, Component, SCART, Composite, S-Video, PC Audio In / Out	15 Pin D-Sub, DVI-D, Component, SCART, Composite, S-Video, PC Audio In / Out	15 Pin D-Sub, DVI-D, Component, SCART, Composite, S-Video, PC Audio In / Out	15 Pin D-Sub, DVI-D
Power Supply	100 ~ 240 V (56 ~ 75Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 525 x 230 x 439 mm Gross : 593 x 161 x 471 mm	Net : 484 x 230 x 413 mm Gross : 548 x 161 x 441 mm	Net : 455 x 230 x 392 mm Gross : 520 x 161 x 422 mm	Net : 406 x 185 x 420 mm Gross : 468 x 116 x 394 mm
Weight	Net : 5.8 kg, Gross : 7.1 kg	Net : 4.8 kg, Gross : 6.8 kg	Net : 4.9 kg, Gross : 6.4 kg	Net : 3.4 kg, Gross : 4.7 kg
Wall / Arm Mount Type	VESA (100 x 100)	VESA (100 x 100)	VESA (100 x 100)	VESA (75 x 75)

SPECIAL FEATURES

Multimedia	HDCP, ARC	HDCP, ARC	HDCP, ARC	FLATRON f Engine, HDCP
AV / TV	TV Tuner	TV Tuner	TV Tuner	—
Audio	Speakers (3W x 2)	Speakers (3W x 2)	Speakers (3W x 2)	—
Stand	Tilt, Swivel	Tilt, Swivel	Tilt, Swivel	Tilt

POWER CONSUMPTION

Normal Operation	55W (Typical)	50W (Typical)	50W (Typical)	33W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)

PLUG & PLAY

DDC	DDC CI	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—

OSD CONTROL

REGULATION COMPLIANCE	Yes UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	Yes UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	Yes UL, CUL, TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star	Yes TCO-03, TCO-99, UL, CUL, TUV-Type, SEMKO, CE, EPA, Energy Star
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DEPLOYED MODEL

※ DFC (Digital Fine Contrast ratio)

*Color (Front) : Black (Non-Glossy)
Silver (Non-Glossy)

4:3 FORMAT SERIES

SPECIFICATION



L1942S



L1942SM



L1942P



L1942H

TFT PANEL SPEC

Size	19" (4:3 Format)	19" (4:3 Format)	19" (4:3 Format)	19" (4:3 Format)
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	8,000:1 (DFC*)	8,000:1 (DFC*)	8,000:1 (DFC*)	8,000:1 (DFC*)
Viewing Angle	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)	H : 170°, V : 170° (CR>5)
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.7M Colors	16.7M Colors	16.7M Colors	16.7M Colors
Resolution	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)

PHYSICAL

Video Signal Type	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog / Digital (Separate, Composite, SOG, Digital)
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FEATURES

Connector	15 Pin D-Sub	15 Pin D-Sub, PC Audio In, Headphone Out	15 Pin D-Sub, DVI-D	15 Pin D-Sub, DVI-D
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 406 x 185 x 420 mm Gross : 468 x 116 x 394 mm	Net : 406 x 185 x 420 mm Gross : 468 x 116 x 394 mm	Net : 406 x 242 x 422 mm Gross : 500 x 223 x 395 mm	Net : 406 x 237 x 464 mm Gross : 463 x 167 x 411 mm
Weight	Net : 3.4 kg, Gross : 4.7 kg	Net : 3.4 kg, Gross : 4.7 kg	Net : 4.3 kg, Gross : 6.0 kg	Net : 5.0 kg, Gross : 6.5 kg
Wall / Arm Mount Type	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)

SPECIAL FEATURES

Multimedia	FLATRON f Engine	FLATRON f Engine	FLATRON f Engine, HDCP	FLATRON f Engine, HDCP
AV / TV	—	—	—	—
Audio	—	Speakers (1W x 2)	—	—
Stand	Tilt	Tilt	Pivot(90°), Height Adjustment, Tilt	Dual Hinge, Height Adjustment, Tilt

POWER CONSUMPTION

Normal Operation	33W (Typical)	35W (Typical)	33W (Typical)	33W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)

PLUG & PLAY

DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—

OSD CONTROL

REGULATION COMPLIANCE	Yes TCO-03, TCO-99, UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	Yes TCO-03, TCO-99, UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	Yes TCO-03, TCO-99, UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star	Yes TCO-03, TCO-99, UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA, Energy Star
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DEPLOYED MODEL

※ DFC (Digital Fine Contrast ratio)

*Color (Front) : Black (Non-Glossy)
Silver (Non-Glossy)

*Color (Front) : Black (Non-Glossy)
Silver (Non-Glossy)

*Color (Front) : Black (Non-Glossy)
Silver (Non-Glossy)

*Color (Front) : Black (Non-Glossy)
Silver (Non-Glossy)



4:3 FORMAT SERIES

SPECIFICATION



FLATRON
L1742T



L1742S



L1742SM



L1734S

TFT PANEL SPEC				
Size	17" (4:3 Format)	17" (4:3 Format)	17" (4:3 Format)	17" (4:3 Format)
Brightness	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	8,000:1 (DFC*)	8,000:1 (DFC*)	8,000:1 (DFC*)	700:1 (Typical)
Viewing Angle	H : 160°, V : 160° (CR>5)	H : 160°, V : 160° (CR>5)	H : 176°, V : 170° (CR>5)	H : 160°, V : 160° (CR>10)
Response Time	5ms (Typical)	5ms (Typical)	5ms (Typical)	5ms (Typical)
Supported Colors	16.2M Colors	16.2M Colors	16.7M Colors	16.2M Colors
Resolution	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)	1280 x 1024 (SXGA)
PHYSICAL				
Video Signal Type	RGB Analog / Digital (Separate, Composite, SOG, Digital)	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)	RGB Analog (Separate, Composite, SOG)
FEATURES				
Connector	15 Pin D-Sub, DVI-D	15 Pin D-Sub	15 Pin D-Sub, PC Audio In, Headphone Out	15 Pin D-Sub
Power Supply	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)	100 ~ 240 V (56 ~ 75 Hz), LIPS (Integrated)
Dimension (W x D x H)	Net : 370 x 185 x 390 mm Gross : 421 x 115 x 362 mm	Net : 370 x 185 x 390 mm Gross : 421 x 115 x 362 mm	Net : 370 x 185 x 390 mm Gross : 421 x 115 x 362 mm	Net : 374 x 183 x 391 mm Gross : 420 x 132 x 378 mm
Weight	Net : 3.0 kg, Gross : 4.2 kg	Net : 3.0 kg, Gross : 4.2 kg	Net : 3.0 kg, Gross : 4.2 kg	Net : 3.5 kg, Gross : 4.5 kg
Wall / Arm Mount Type	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)	VESA (75 x 75)
SPECIAL FEATURES				
Multimedia	FLATRON f Engine, HDCP	FLATRON f Engine	FLATRON f Engine	—
AV / TV	—	—	—	—
Audio	—	—	Speakers (1W x 2)	—
Stand	Tilt	Tilt	Tilt	Tilt
POWER CONSUMPTION				
Normal Operation	30W (Typical)	30W (Typical)	32W (Typical)	30W (Typical)
Suspend / Standby	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
Power off Mode	1W (Typical)	1W (Typical)	1W (Typical)	1W (Typical)
PLUG & PLAY				
DDC	DDC 2B	DDC 2B	DDC 2B	DDC 2B
USB	—	—	—	—
OSD CONTROL	Yes	Yes	Yes	Yes
REGULATION COMPLIANCE	TCO-03, TCO-99, UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA Energy Star	TCO-03, TCO-99, UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA Energy Star	TCO-03, TCO-99, UL, CUL, TUV-Type, SEMKO, FCC-B, CE, EPA Energy Star	TCO-03, UL (cUL), TUV-GS, SEMKO, FCC-B, CE, EPA, Energy Star

DEPLOYED MODEL
※ DFC (Digital Fine Contrast ratio)

*Color (Front) : Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Non-Glossy) Silver (Non-Glossy)	*Color (Front) : Black (Non-Glossy) Silver (Non-Glossy)
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DIGITAL PHOTO FRAME

SPECIFICATION



FLATRON
F7000S-PN



F7000N-PN



F7000N-WN



F8400N-PN

Screen Size	7.0"	7.0"	7.0"	8.4"
Aspect Ratio	Wide	Wide	Wide	4:3
Native Resolution	480 x 234	800 x 480	800 x 480	800 x 600
Brightness	280 cd/m ²	200 cd/m ²	200 cd/m ²	250 cd/m ²
Contrast Ratio	400:1	400:1	400:1	500:1
Response Time	30ms	30ms	30ms	25ms
Front Cabinet	Black Glossy	Black Glossy	White Glossy	Black Glossy
Top Deco	Black Glossy	Red Glossy	Silver Glossy	Red Glossy
Back Cover	Black Glossy	Black Glossy	White Glossy	Black Glossy
Spare Front	No	No	No	Natural Wooden Style
Supporting File Format	JPEG / BMP	JPEG / BMP/ MP3 / Motion-JPEG / MPEG1 / MPEG4	JPEG / BMP/ MP3 / Motion-JPEG / MPEG1 / MPEG4	JPEG / BMP/ MP3 / Motion-JPEG / MPEG1 / MPEG4
Internal Memory	128M	128M	128M	128M
Memory Card	CF / SD / MMC / xD / MS / MS-Pro	CF / SD / MMC / xD / MS / MS-Pro	CF / SD / MMC / xD / MS / MS-Pro	CF / SD / MMC / xD / MS / MS-Pro
Interface	USB A-Type (USB Memory)	USB A-Type (USB Memory) / USB mini-B Type (to PC)	USB A-Type (USB Memory) / USB mini-B Type (to PC)	USB A-Type (USB Memory) / USB mini-B Type (to PC)
Speaker	—	0.5W Mono	0.5W Mono	0.5W Mono
WiFi(802.11bg) Bluetooth	—	—	—	—
Remote Controller	—	—	—	—



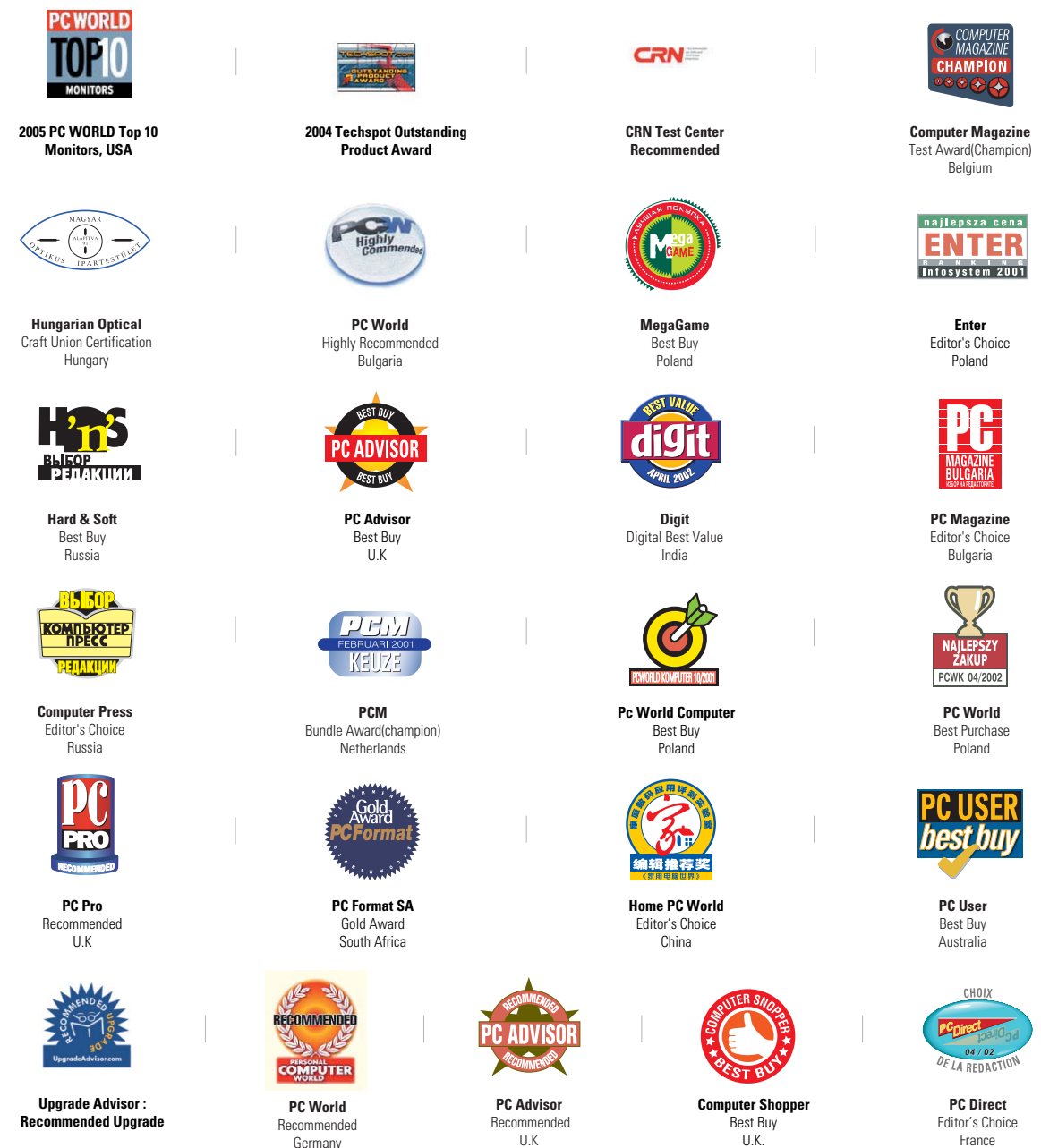
DIGITAL PHOTO FRAME

SPECIFICATION

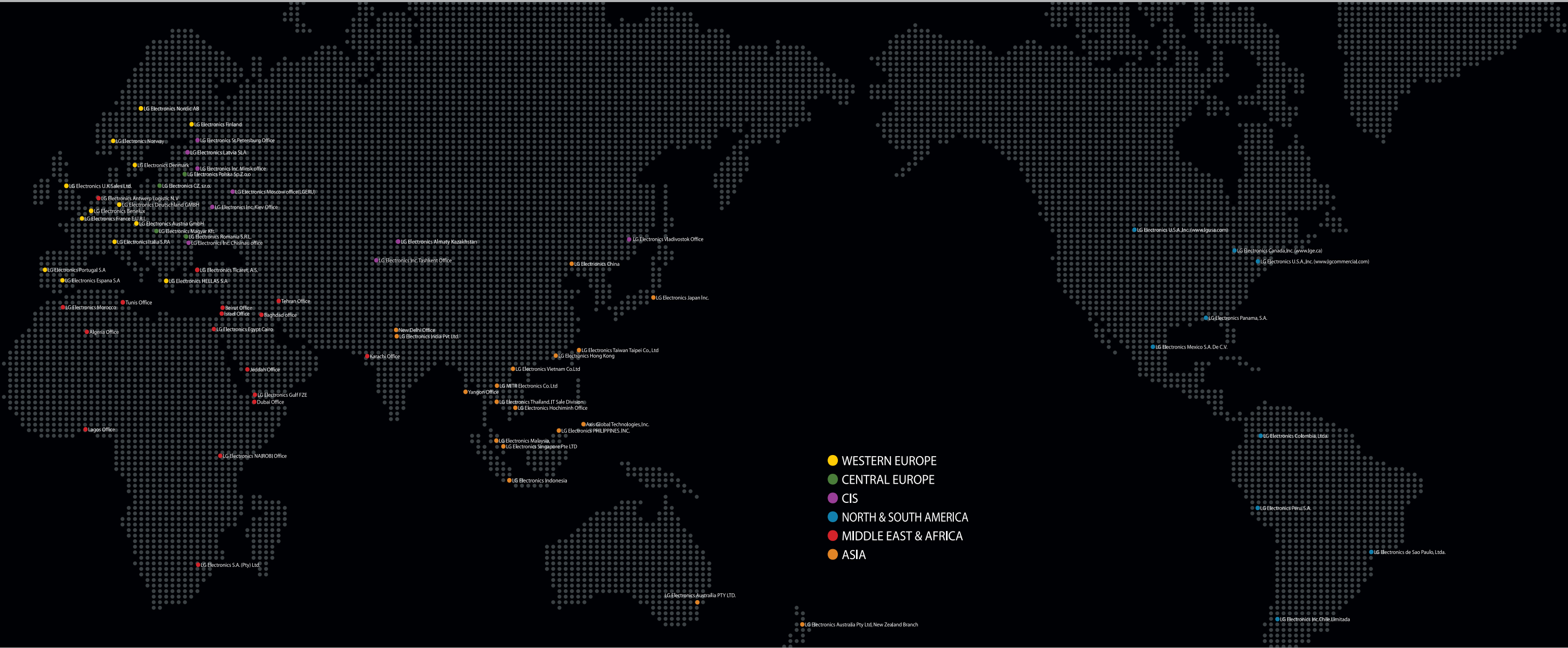


FLATRON	F8400N-WN	F8400P-PN	F1040N-PN	F1040N-WN
Screen Size	8.4"	8.4"	10.4"	10.4"
Aspect Ratio	4:3	4:3	4:3	4:3
Native Resolution	800 x 600	800 x 600	800 x 600	800 x 600
Brightness	250 cd/m²	250 cd/m²	250 cd/m²	250 cd/m²
Contrast Ratio	500:1	500:1	400:1	400:1
Response Time	25ms	25ms	25ms	25ms
Front Cabinet	White Glossy	Black Glossy	Black Glossy	White Glossy
Top Deco	Silver Glossy	Red Glossy	Red Glossy	Silver Glossy
Back Cover	White Glossy	Black Glossy	Black Glossy	White Glossy
Spare Front	Natural Wooden Style	Natural Wooden Style	Natural Wooden Style	Natural Wooden Style
Supproting File Format	JPEG / BMP/ MP3 / Motion-JPEG / MPEG1 / MPEG4	JPEG / BMP/ MP3 / Motion-JPEG / MPEG1 / MPEG4	JPEG / BMP/ MP3 / Motion-JPEG / MPEG1 / MPEG4	JPEG / BMP/ MP3 / Motion-JPEG / MPEG1 / MPEG4
Internal Memory	128M	128M	128M	128M
Memory Card	CF / SD / MMC / xD / MS / MS-Pro	CF / SD / MMC / xD / MS / MS-Pro	CF / SD / MMC / xD / MS / MS-Pro	CF / SD / MMC / xD / MS / MS-Pro
Interface	USB A-Type (USB Memory) / USB mini-B Type (to PC)	USB A-Type (USB Memory) / USB mini-B Type (to PC)	USB A-Type (USB Memory) / USB mini-B Type (to PC)	USB A-Type (USB Memory) / USB mini-B Type (to PC)
Speaker	0.5W Mono	0.5W Mono	0.5W Mono	0.5W Mono
WiFi(802.11bg) Bluetooth	—	Yes	—	—
Remote Controller	—	Yes	—	—

AWARDS



GLOBAL NETWORKS



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